

NO! If you can add 1 then you didn't have infinity to start with. You can not add any amount to the infinity. You can only add to the infinity minus X, in our case 1. Then 1 and -1 mutually neutralize giving result of infinity equaling infinity.

$$1 + \infty - 1 = \infty$$

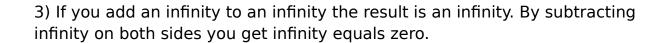
$$\infty = \infty$$

Otherwise, the result is an infinity plus one. If you deduct infinity on both sides then you get one equals one or if you deduct one on both sides you get infinity equals infinity meaning an infinity concept is not absurd.

$$1 + \infty = \infty + 1$$

$$1 = 1$$

$$\infty = \infty$$



$$\infty + \infty = \infty$$

$$\infty = 0$$

NO!!!!! What a horse... radish.

If you add an infinity to an infinity the result is also an infinity plus an infinity. Or, abbreviated, 2x (two times) an infinity. If you deduct an infinity on both sides then you get infinity equals infinity or if you deduct both infinities on each side you get zero equals zero.

$$\infty + \infty = \infty + \infty = 2x \infty$$

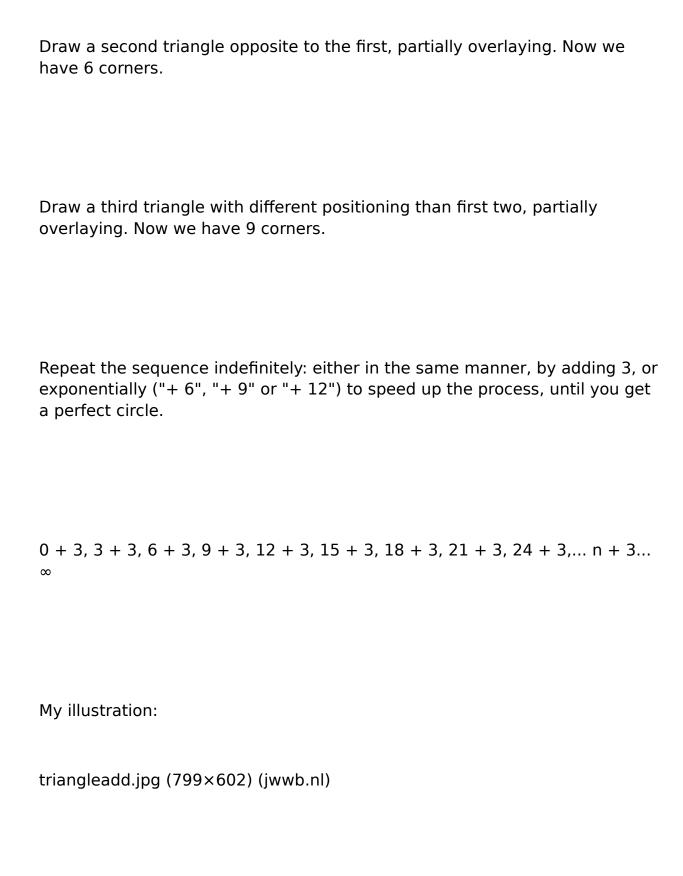
$$\infty = \infty$$

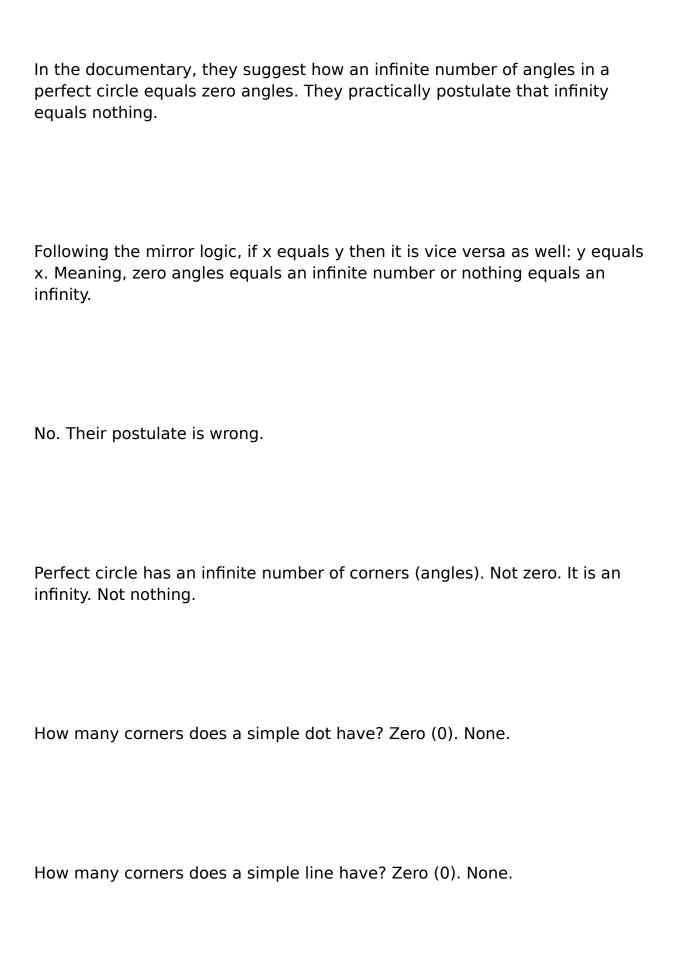
$$0 = 0$$

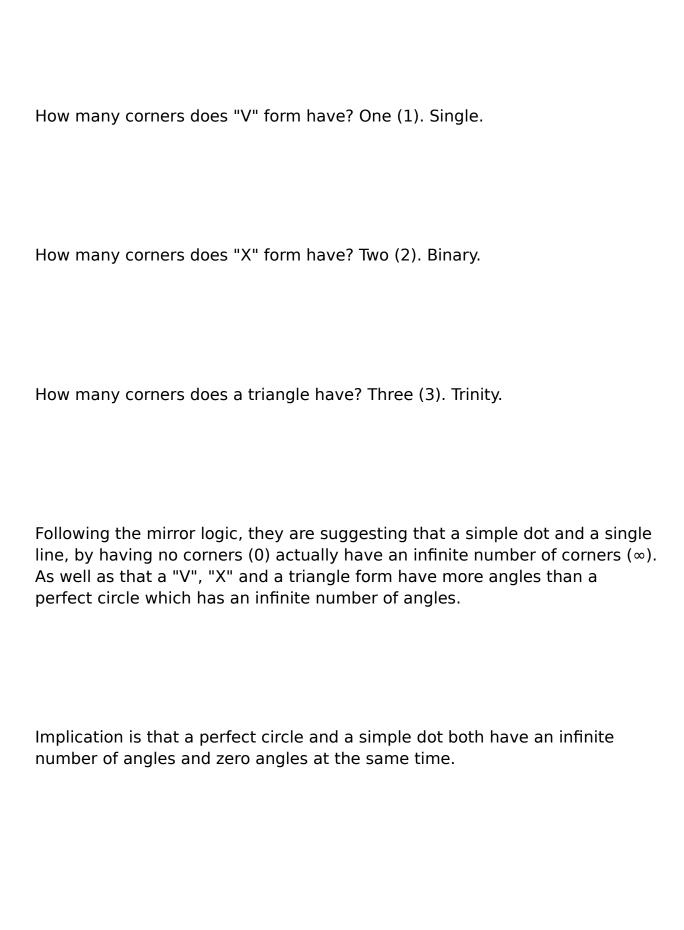
4) If we take a triangle and gradually add corners we get more sides with smoother line curvature straightening the circumference. Eventually, we get a perfect circle without any (visible) angle. Meaning, infinity (infinite angles) equals zero (no angles).

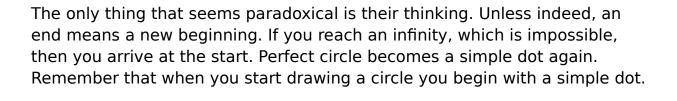
Maybe, you will never truly straighten the circle. You will just make it appear more round. Infinity is a never reached potential.

Draw a triangle. It has 3 corners (angles).







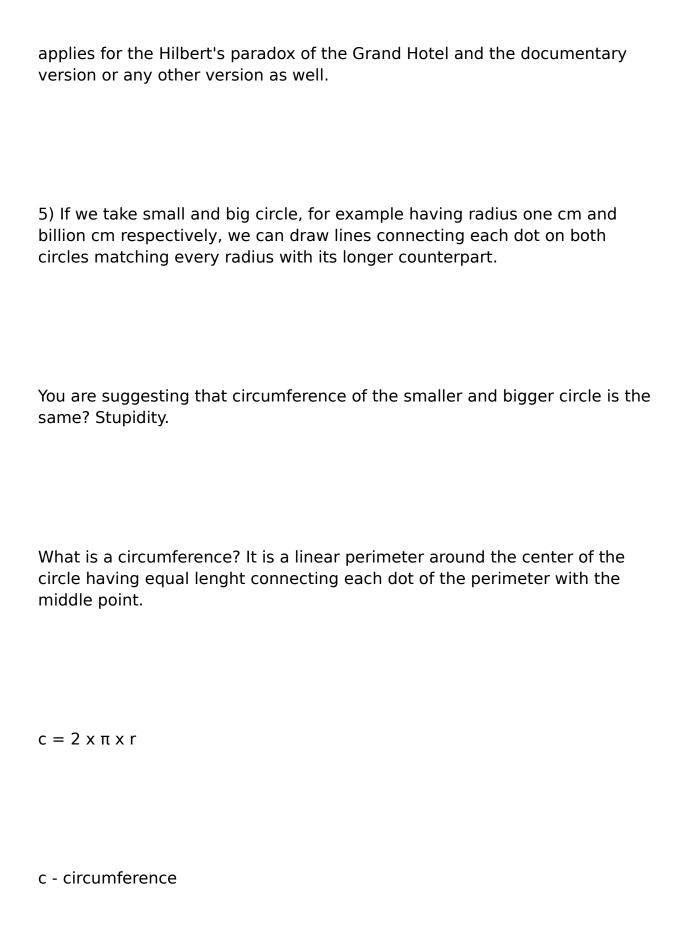


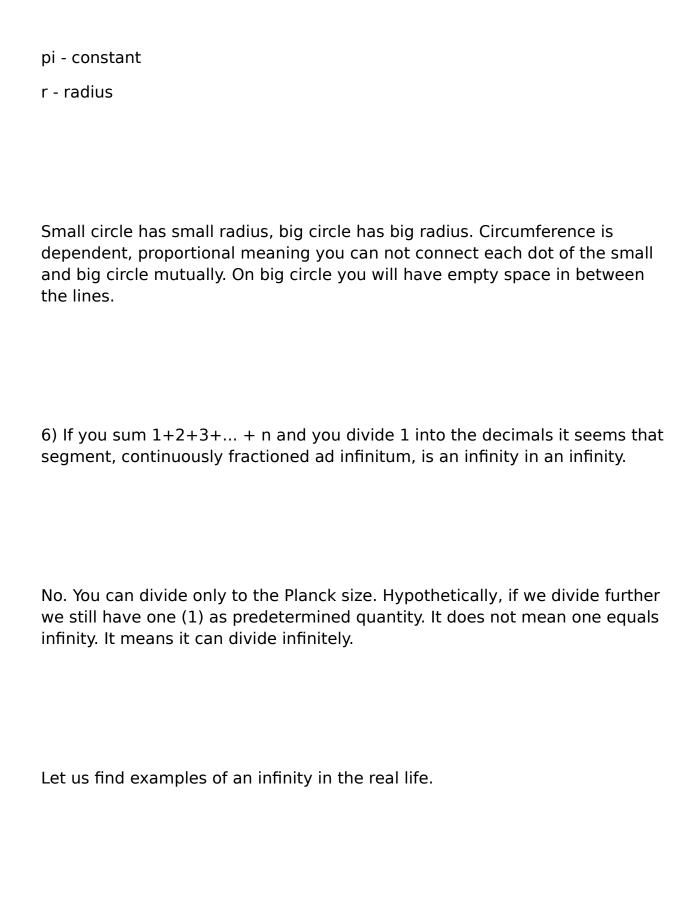
You will never absolutely straighten the circle. You will just make it appear more round. Infinity is a never reached potential.

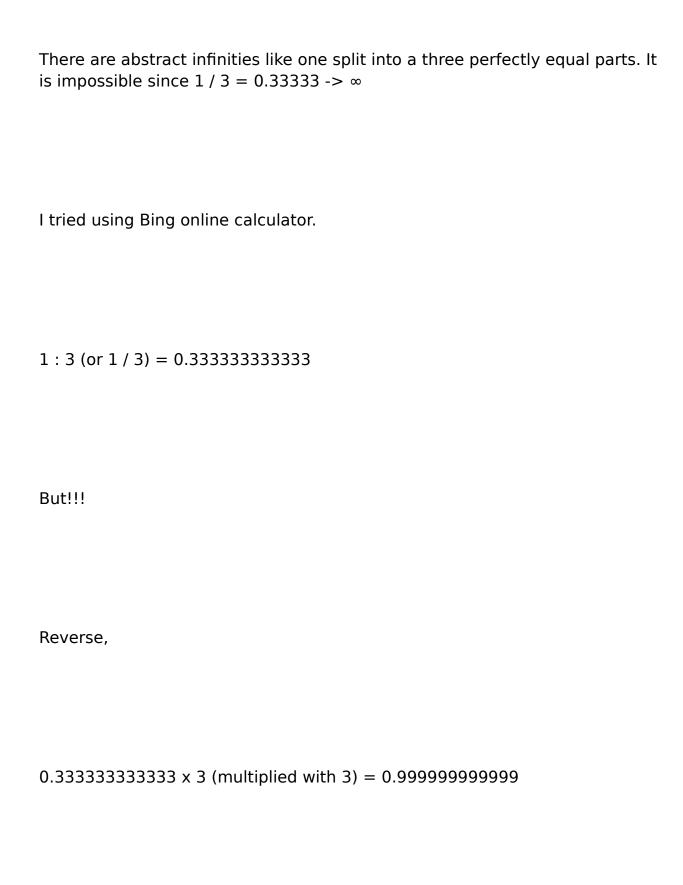
What do they claim? They claim that an infinity can be reached. How can an infinity be reached, even hypothetically, when the very term means what is "intangible, elusive, unreachable".

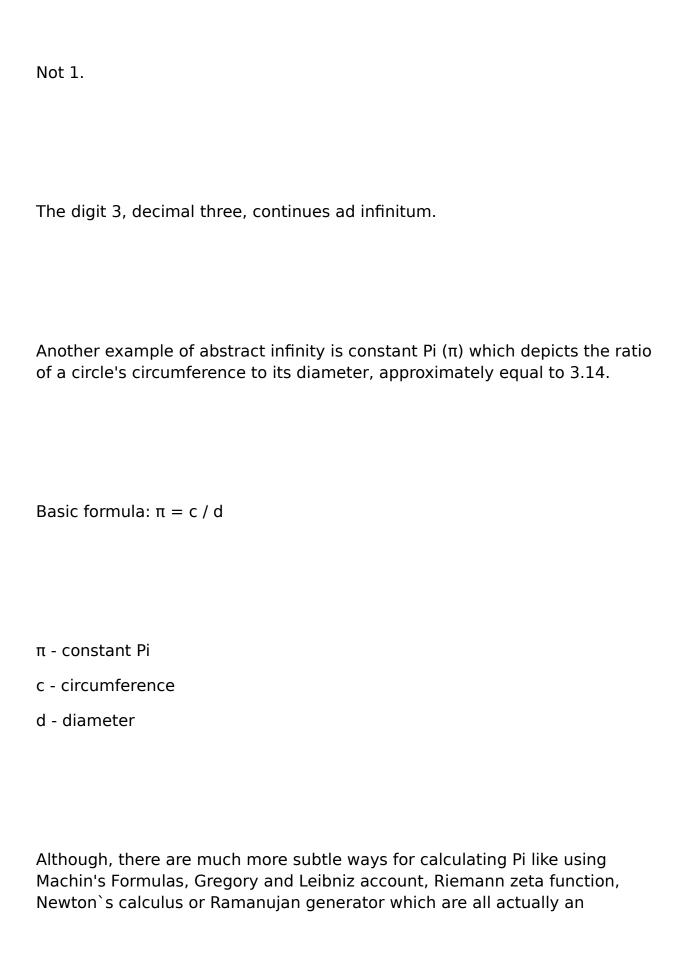
Imagine something that is infinite (intangible, elusive, unreachable) but also imagine that we can seize it. It is a paradox in the premises. If there is a paradox in the premises than the conclusion must be paradoxical too. Their thinking is illogical, their postulate is wrong.

Truth is that if we ever reach an infinity then the reality breaks down. Everything and anything is possible then. Yes, in that case, a perfect circle can become a simple dot again. But tell me, wise documentary heads, how will you reach an infinity, by adding angles to the object, even hypothetically? Because if you do then it wasn't an infinity to start with. This



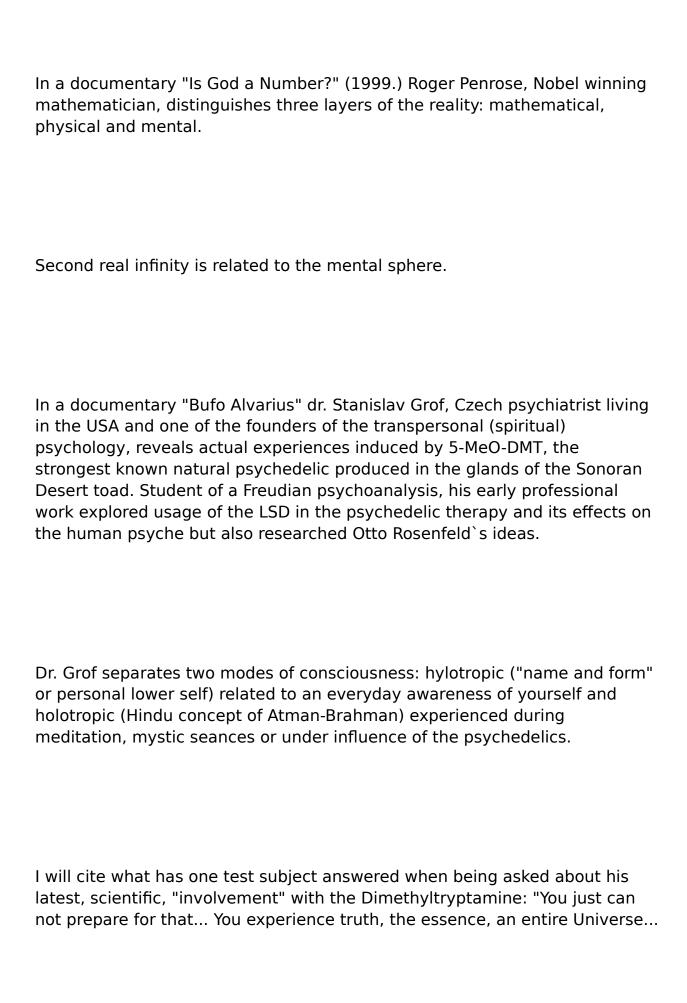






algorithms for extraction of the Pi digits.
Numbers like Pi, Euler's e, the Golden ratio $\phi$ or all square roots of natural numbers other than perfert squares are called an irrational numbers meaning they can`t be expressed as a ratio of the two integers.
Record for saying the most digits of Pi is held by the Suresh Kumar Sharma, from India, who spoked Pi to 70.030 decimals in the year 2015. Some computer programs have calculated the value of Pi to the precision of almost 63 trillion digits.
Great example of an abstract infinity is the Mandelbrot set or fractal curvature producing more and more complex numbers in both directions. There is a great documentary titled "The Colours of Infinity" (1995.) made by famous Arthur C. Clarke in which Stephen Hawking and Benoît B. Mandelbrot explain the beauty of the Mandelbrot set where iteration of the function C (Z) = $Z2 + C$ creates new, similar shapes over and over again, two-ways without an end.
Mobius band (strip) is an excellent example of the real infinity. It resembles Einstein`s view of closed Universe and proves my theorem how an undetermined (an undefined) equals an infinite.

You can go as much as you want in any of the two straight directions and you will never reach the end because pathway repeats indefinitely. It even looks like symbol for an infinity.
Is it possible to produce the perfect Mobius lane? Yes, says Einstein. It is closed Universe in which we return to the starting position after traveling for indefinitely long period of time. Talking about spooky?
I am searching for this two movies:
Möbius (Matti Geschonneck, 1993.)
Moebius (Gustavo Mosquera R., 1996.)



You experience the moment which lasts forever". Second test subject said: "I was light that became everything, an absolute unity of all things, an infinity".
I must comment that a mental infinity of this sort, meaning artificially induced, is just an individual experience, a personal introspective, an intimate impression, a local phenomenon, an illustration of the limitless. Not a real infinity. Otherwise the subjects wouldn't return as themselves, humans, mortals but as a higher beings at least able to repeat the process naturally.
Watch this two photos:
mandelbrot-set.jpg (800×1066) (jwwb.nl)
Mandelbrot set
atman-brahman.jpg (800×851) (jwwb.nl)
Atman-Brahman

Is God a number? If yes, it is a very special, complex number. A set of the very special, complex numbers stretching fractally to an infinity and transcending even beyond the conceivable.

This view is not all original because Gottfried Wilhelm Leibniz, Enlightenment period German mathematician and philosopher, already some 300 years ago proposed that a conscious mental activity takes place on the higher levels of the awareness separated from an unconsciousness by a realization degree.